

WEST Search History

09/757,509

DATE: Tuesday, January 07, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L21 interaction trap and reporter gene and operator

0 L21

DB=DWPI; PLUR=YES; OP=ADJ

L20 interaction trap and reporter gene and operator

2 L20

DB=PGPB; PLUR=YES; OP=ADJ

L19 L18 and fusion protein

34 L19

L18 interaction trap and reporter gene and operator

34 L18

DB=USPT; PLUR=YES; OP=ADJ

L17 L16 and fusion protein

80 L17

L16 interaction trap and reporter gene and operator

80 L16

*DB=JPAB,EPAB; PLUR=YES; OP=ADJ*L15 (two-hybrid or two hybrid) and reporter gene
and operator and fusion protein

1 L15

*DB=DWPI; PLUR=YES; OP=ADJ*L14 (two-hybrid or two hybrid) and reporter gene
and operator and fusion protein

2 L14

*DB=PGPB; PLUR=YES; OP=ADJ*L13 L12 and yeast and (Tet or tetracycline)
operator and (lacZ or URA3)

13 L13

L12 (two-hybrid or two hybrid) and reporter gene
and operator and fusion protein

293 L12

*DB=USPT; PLUR=YES; OP=ADJ*L11 L10 and yeast and (Tet or tetracycline)
operator and (lacZ or URA3)

16 L11

L10 (two-hybrid or two hybrid) and reporter gene
and operator and fusion protein

332 L10

L9	(two-hybrid or two hybrid) and nd reporter gene and operator and fusion protein	0	L9
L8	(dual bait or dual-bait or two bait or two-bait) and reporter gene and operator and fusion protein	8	L8
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L7	(dual bait or dual-bait or two bait or two-bait) and reporter gene and operator and fusion protein	3	L7
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L6	(dual bait or dual-bait or two bait or two-bait) and reporter gene and operator and fusion protein	1	L6
<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L5	(dual bait or dual-bait or two bait or two-bait) and reporter gene and operator and fusion protein	0	L5
L4	(dual bait or dual-bait or two bait or two-bait) and reporter gene and yeast and operator and fusion protein	0	L4
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L3	(dual bait or dual-bait or two bait or two-bait) and reporter gene and yeast and operator and fusion protein	1	L3
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L2	(dual bait or dual-bait or two bait or two-bait) and reporter gene and yeast and operator and fusion protein	3	L2
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L1	(dual bait or dual-bait or two bait or two-bait) and reporter gene and yeast and operator and fusion protein	8	L1

END OF SEARCH HISTORY

WEST Search History

00/157,307

DATE: Tuesday, January 07, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L5	6171792.pn.	1	L5
L4	5695941.pn.	1	L4
L3	6132963.pn.	1	L3
L2	5580736.pn.	1	L2
L1	6242183.pn.	1	L1

END OF SEARCH HISTORY

Set	Items	Description
S1	8	INTERACTION(W) TRAP?? AND REPORTER(W) GENE?? AND OPERATOR??
S2	8	RD S1 (unique items)
S3	67	(TWO-HYBRID OR TWO(W)HYBRID) AND REPORTER(W) GENE?? AND OPERATOR??
S4	20	S3 AND FUSION(W) PROTEIN??
S5	20	RD S4 (unique items)
S6	4	(DUAL-BAIT OR DUAL(W)BAIT OR TWO-BAIT OR TWO(W)BAIT) AND REPORTER(W) GENE?? AND OPERATOR??
?		

DINWG

1/7/03

Biodata

Protein

Protein